1	2	3
18	Orissa	3166
19	Punjab	9603
20	Rajasthan	25897
21	Sikkim	147
22	Tamilnadu	5816
23	Tripura	433
24	Uttar Pradesh	15515
25	West Bengal	17223
26	Andaman & Nicobar	416
27	Chandigarh	148
28	Dadar & Nagar Haveli	15
29	Delhi	219
30	Lakshadweep	10
31	Pondicherry	949
32	Chhattisgarh	1131
33	Jharkhand	818
34	Uttranchal	1794
	TOTAL	186252

PMRY in Madhya Pradesh

† 4487. SHRI P.K. MAHESHWARI: Will the Minister of AGRO AND RURAL INDUSTRIES be pleased to state:

(a) whether some districts of Madhya Pradesh are lagging behind in achieving their PMRY related targets;

(b) if so, the comprehensive details thereof;

(c) the existing status thereof, State-wise;

(d) the amount allocated to Madhya Pradesh during the year 2003-04 and 2004-05;

(e) the targets that have been fixed in this regard; and

(0 the details thereof?

† Original notice of the question was received in Hindi.

THE MINISTER OF AGRO AND RURAL INDUSTRIES (SHRI MAHABIR PRASAD): (a) No, Sir.

(b) In view of (a), does not arise.

(c) The State-wise targets and achievements for the year 2003-04 under the PMRY are given in Statement-I (See below).

(d) Madhya Pradesh was allocated funds of Rs. 149.32 lakh and Rs.265.38 lakh for entrepreneurship development training, contingencies, etc., during 2003-04 and 2004-05 respectively under the PMRY. In addition, the Central funds for subsidy are routed through the Reserve Bank of India (RBI) which, in turn, passes them on to the implementing banks for crediting the amounts to the loan accounts of individual beneficiaries.

(e) and (f) The State-wise targets allocated to State/Union Territories for 2005-06 under the PMRY are given in (Statement -II)

Statement-I

State-wise targets and achievements under PMRY

(as reported by the Reserve Bank of India)

Sl. No.	State/UT	2003-04 (number of self-employment units)	
		Target	Achievement
1	2	3	4
1.	Haryana	4050	8386
2.	Himachal Pradesh	3200	3028
3.	Jammu & Kashmir	1150	792
4.	Punjab	4100	8405
5.	Rajasthan	8100	15582
6.	Chandigarh	300	99
7.	Delhi	4400	1107
8.	Assam	6600	7336
9.	Manipur	1200	595

1	2	3	4
10.	Meghalaya	350	447
11.	Nagaland	300	68
12.	Tripura	800	2477
13.	Arunachal Pradesh	200	685
14.	Mizoram	200	788
15.	Sikkim	100	31
16.	Bihar	14400	11378
17.	Jharkhand	5350	5460
18.	Orissa	6600	11508
19.	West Bengal	20000	3574
20.	Andaman & Nicobar	100	*189
21.	Madhya Pradesh	11750	25957
22.	Chattisgarh	4600	3993
23.	Uttar Pradesh	22950	44684
24.	Uttaranchal	1800	5699
25.	Gujarat	8650	7192
26.	Maharashtra	22800	20908
27.	Daman &_Diu	50	4
28.	Goa	400	125
29.	Dadra & Nagar Haveli	50	0
30.	Andhra Pradesh	18400	23174
31.	Karnataka	10800	15214
32.	Kerala	16250	17070
33.	Tamilnadu	19350	13111
34.	Lakshadweep	50	17
35.	Pondincherry	600	352
	TOTAL	220000	259435

Statement-II

State-wise targets for the wear 2005-06 under PMRY

SI. No.	State/UT	2005-06 (number of Self-employment units) Target
1	2	3
1.	Andhra Pradesh	20767
2.	Assam	7387
3.	Arunachal Pradesh	173
4.	Bihar	16003
5.	Delhi	5179
6.	Goa	486
7.	Gujarat	9579
8.	Haryana	5303
9.	Himachal Pradesh	3557
10.	Jammu & Kashmir	1599
11.	Karnataka	11046
12.	Kerala	18685
13.	Madhya Pradesh	13507
14.	Maharashtra	24614
15.	Manipur	1418
16.	Meghalaya	361
17.	Mizoram	188
18.	Nagaland	363
19.	Orissa	6923
20.	Punjab	4083
21.	Rajasthan	9328
22.	Tamil Nadu	21565
23.	Triupura	1193
24.	Uttar Pradesh	26248
25.	West Bengal	24574
26.	Andaman & Nicobar	123

1	2	3
27.	Chandigarh	351
28.	Daman & Diu	19
29.	Dadra & Nagar	27
30.	Lakshadweep	48
31.	Pondicherry	722
32.	Sikkim	66
33.	Uttaranchal	2119
34.	Jharkhand	6978
35.	Chattisgarh	5429
	TOTAL	250000

Conversion of sea water into potable water by Atomic Energy

† 4488. DR. PRABHA THAKUR: Will the PRIME MINISTER be pleased to State:

(a) Whether the sea water could be converted into potable water by means of atomic energy;

(b) if so, whether Government have any such project;

(c) if so, the details thereof; and

(d) the per litre cost of conversion of sea water into potable water by atomic energy, the details thereof?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE (SHRI PRITHVIRAJ CHAVAN): (a) Yes, Sir.

(b) Yes, Sir.

(c) The Bhaba Atomic Research Centre (BARC) has set up a Reverse Osmosis (RO) Desalination Plant with a capacity of 18 (eighteen) lakh litres per day as a part of Nuclear Desalination Demonstration Project (NDDP), Kalpakkam, Tamil Nadu for sea water desalination which is operating satisfactorily. Under this project another plant using Multi-Stage Flash (MSF) technology with a capacity of 45 (forty-five) lakh litres per

† Original notice of the question was received in Hindi.